



EIRATECH ROBOTICS ANNOUNCES INTEGRATION OF ITS GOODS-TO-PERSON ROBOTICS AUTOMATION PLATFORM WITH SAP ERP IN PARTNERSHIP WITH C-PRO CONLOG

LogiMAT, Stuttgart 13 March 2018 – Eiratech Robotics (www.eiratech.com), the Dublin-based innovator of a mobile goods-to-person robotics automation platform for the Intelligent Supply Chain and Smart Factories, is announcing integration of its platform with SAP® Logistics Execution System (LES) in cooperation with its strategic partner **C-pro Conlog GmbH** at **LogiMAT Exhibition 2018**, taking place at the **Stuttgart Trade Fair Centre** during **13-15 March 2018**. You are welcome to visit C-pro and Eiratech at **Booth B18 in the Hall 8**.

Eiratech Robotics have developed **Eirasystem™**, a core goods-to-person robotics platform, that leverages Platform-Based Design to enable multiple applications on its platform, including e-fulfilment, materials handling, kitting and retail, and developing into a goods-to-consumer digital e-commerce experience. All Eiratech’s solutions comprise of a blend of hardware and self-learning software to offer complete packages with the open Application Program Interface (API) for the easy integration. Leveraging extensive SAP expertise of our partner C-pro Conlog enabled Eiratech to prebuild its API connector for the integration with SAP LES creating end-to-end state-of-the-art warehouse automation solution ready to be deployed in shortest possible time.

“Our robotics system is designed to ‘think’, and to make the very best use of valuable personnel resources by self-organising for optimal productivity”, says **Alexey Tabolkin, CEO at Eiratech Robotics**. “We continuously work on creating an all-digital ecosystem offering clients a turn-key solution to make their warehouse logistics future-proof. Our cooperation with C-pro Conlog enabled us just that! We look forward to unlocking the new potential for the clients using or looking to adopting LES component of SAP ERP,” says **Tabolkin**.

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